WEST Search History

DATE: Tuesday, May 10, 2005

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR	
☐	L9	("mass tag$" or "tail$" or "tag$") near10 primer$ near10 (PCR or amplification) near10 (biotin$ or antibod$)	86
☐	L8	("mass tag$" or "tail$" or "tag$") same primer$ same (PCR or amplification) same (biotin$ or antibod$)	1557
☐	L7	("mass tag$" or "tail$" or "tag$") near20 primer$ near50 (PCR or amplification) near50 (biotin$ or antibod$)	124
☐	L6	("mass tag" or "tail" or "tag") near20 primer$ near50 (PCR or amplification) near50 (biotin$ or antibod$)	124
☐	L5	("mass tag" or "tail" or "tag") near20 primer$ near50 (PCR or amplification) near50 (immobiliz$ or immobilis$)	28
☐	L4	("mass tag" or "tail" or "tag") near20 primer$ near20 (PCR or amplification) near20 (immobiliz$ or immobilis$)	27
☐	L3	("mass tag" or "tail" or "tag") same primer$ same (PCR or amplification) same (immobiliz$ or immobilis$)	253
☐	L2	("mass tag" or "tail" or "tag") same (PCR or amplification) same (immobiliz$ or immobilis$)	430
☐	L1	("mass tag" or "tail" or "tag") and (PCR or amplification) and (immobiliz$ or immobilis$)	23377

END OF SEARCH HISTORY

The Contents of Case 10723388

Qnum	Query	DB Name	Thesaurus	Operator	Plural
Q1	5874217.pn.	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	OR	YES
Q2	5777096.pn.	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	OR	YES
Q3	5514543.pn.	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	OR	YES
Q4	5470705.pn.	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	OR	YES
Q5	5580732.pn.	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	OR	YES
Q6	5624800.pn.	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	OR	YES
Q7	5807682.pn.	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	OR	YES
Q8	6743905.pn.	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	OR	YES
Q9	5888819.pn.	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	OR	YES
Q10	6605451.pn.	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	OR	YES
Q11	599666.pn.	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	OR	YES
Q12	5599666.pn.	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	OR	YES
Q13	5674686.pn.	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	OR	YES
Q14	5766847.pn.	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	OR	YES
Q15	5783406.pn.	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	OR	YES
Q16	5843660.pn.	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	OR	YES
Q17	5874217.pn.	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	OR	YES
Q18	5888819.pn.	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	OR	YES
Q19	6221598.pn.	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	OR	YES
Q20	6312902.pn.	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	OR	YES
Q21	6479235.pn.	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	OR	YES
Q22	jackle.in.	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	OR	YES
Q23	mobility adj modifi$ mobility near2	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	OR	YES
Q24	(modifier or modification or modify)	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	OR	YES
Q25	Q24 near20 primer	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	OR	YES

Case Operation | Run Case ▾ | Submit | Cancel |

The Contents of Case 10723388_A

Qnum	Query	DB Name	Thesaurus	Operator	Plural
Q1	5405746.pn.	USPT	None	OR	YES
Q2	("polyethylene oxide" or PEO) and (PCR or polymerase chain reaction) and biotin	USPT	None	OR	YES
Q3	("polyglycolic acid") and (PCR or polymerase chain reaction) and biotin	USPT	None	OR	YES
Q4	("polylactic acid") and (PCR or polymerase chain reaction) and biotin	USPT	None	OR	YES
Q5	("polypeptide") and (PCR or polymerase chain reaction) and biotin	USPT	None	OR	YES
Q6	("oligosaccharide") and (PCR or polymerase chain reaction) and biotin	USPT	None	OR	YES
Q7	("polyurethane") and (PCR or polymerase chain reaction) and biotin	USPT	None	OR	YES
Q8	("polyamide") and (PCR or polymerase chain reaction) and biotin	USPT	None	OR	YES
Q9	("polysulfonamide") and (PCR or polymerase chain reaction) and biotin	USPT	None	OR	YES
Q10	("polysulfoxide") and (PCR or polymerase chain reaction) and biotin	USPT	None	OR	YES
Q11	("polysulfoxide") and (PCR or polymerase chain reaction) and ("primer extension" or "extension	USPT	None	OR	YES

Q12	reaction") and biotin ("polysulfonamide") and (PCR or polymerase chain reaction) and ("primer extension" or "extension reaction") and biotin	USPT	None	OR	YES
Q13	("polyamide") and (PCR or polymerase chain reaction) and ("primer extension" or "extension reaction") and biotin	USPT	None	OR	YES
Q14	Q13 and fluorescent	USPT	None	OR	YES
Q15	Q14 and ("solid state" or immobilized or bound)	USPT	None	OR	YES
Q16	("polyamide") and (PCR or polymerase chain reaction) same ("primer extension" or "extension reaction") same biotin	USPT	None	OR	YES
Q17	("PNA") and (PCR or polymerase chain reaction) same ("primer extension" or "extension reaction") same biotin same ("solid support" or immobilize$ or bound)	USPT	None	OR	YES
Q18	polyurethane and (PCR or polymerase chain reaction) same ("primer extension" or "extension reaction") same biotin same ("solid support" or immobilize$ or bound)	USPT	None	OR	YES

Q19	(polysaccharide or oligosaccharide) and (PCR or polymerase chain reaction) same ("primer extension" or "extension reaction") same biotin same ("solid support" or immobilize$ or bound)	USPT	None	OR	YES
Q20	(polypeptide or peptide) and (PCR or polymerase chain reaction) same ("primer extension" or "extension reaction") same biotin same ("solid support" or immobilize$ or bound)	USPT	None	OR	YES
Q21	("polylactic acid") and (PCR or polymerase chain reaction) same ("primer extension" or "extension reaction") same biotin same ("solid support" or immobilize$ or bound)	USPT	None	OR	YES
Q22	("polylactic acid") and (PCR or polymerase chain reaction) and ("primer extension" or "extension reaction") and biotin same ("solid support" or immobilize$ or bound)	USPT	None	OR	YES
Q23	("polylactic acid") and (PCR or polymerase chain reaction) same ("primer extension" or "extension	USPT	None	OR	YES

Q24	reaction") and biotin same ("solid support" or immobilize$ or bound) ("polyglycolic acid") and (PCR or polymerase chain reaction) same ("primer extension" or "extension reaction") and biotin same ("solid support" or immobilize$ or bound)	USPT	None	OR	YES
Q25	("polyglycolic acid") same (PCR or polymerase chain reaction) same ("primer extension" or "extension reaction") and biotin same ("solid support" or immobilize$ or bound)	USPT	None	OR	YES
Q26	("polyglycolic acid") and (PCR or polymerase chain reaction) same ("primer extension" or "extension reaction") and biotin same ("solid support" or immobilize$ or bound)and (fluorescent or fluorescence)	USPT	None	OR	YES
Q27	5654149.pn.	USPT	None	OR	YES
Q28	6589742.pn.	USPT	None	OR	YES
Q29	6531302.pn.	USPT	None	OR	YES
Q30	6309833.pn.	USPT	None	OR	YES
Q31	6238868.pn.	USPT	None	OR	YES

The Contents of Case 10723388_B

Qnum	Query	DB Name	Thesaurus	Operator	Plural
Q1	betaine$ same sorbitol and (SBE or "single base extension")	USPT	None	OR	YES
Q2	betaine and sorbitol and (SBE or "single base extension")	USPT	None	OR	YES
Q3	betaine and sorbitol and stutter	USPT	None	OR	YES
Q4	betaine and stutter	USPT	None	OR	YES
Q5	sorbitol and stutter	USPT	None	OR	YES
Q6	(microsatelite or "dinucleotide repeat" or "trinucleotide repeat" or "tetranucleotide repeat" or "polymorphic repeat") and ("primer extension" or SBE or "single base extension")	USPT	None	OR	YES
Q7	Q6 and "plurality"	USPT	None	OR	YES
Q8	Q7 and (biotin or tail or label)	USPT	None	OR	YES
Q9	Q8 and streptavidin or "solid support"	USPT	None	OR	YES
Q10	plurality and ("single base extension" or SBE or "orimer extension")	USPT	None	OR	YES
Q11	plurality and ("single base extension" or SBE or "primer extension")	USPT	None	OR	YES
	Q11 and (biotin or				

Q12	SPRI or "solid phase" or "immobilize" or "immobilization")	USPT	None	OR	YES
Q13	Q12 and (PEO or PNA or HEO or tail)	USPT	None	OR	YES
Q14	Q13 and fluoresc$	USPT	None	OR	YES
Q15	Q14 and "degraded DNA"	USPT	None	OR	YES
Q16	(snapshot near "primer extension")	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	OR	YES
Q17	(snapshot near "primer extension")	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	OR	YES
Q18	(("single base primer extension" or SBE) and biotin$ and tail$)	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	OR	YES
Q19	(("single base primer extension" or SBE) same biotin$ same fluorescen$ same (tail$ or PEO or PNA))	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	OR	YES
Q20	(("single base primer extenison" or SBE) same biotin$ same fluorescen$)	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	OR	YES
Q21	(("mini-sequencing" or "minisequencing") same biotin$ same fluorescen$)	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	OR	YES

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